



Руководство для заказа
Лаборатория
Ordering guide | Laboratory



Максимально допустимая скорость/Maximum permissible speed

■ = 100 об/мин/грпм	⊖ = 16.000 об/мин/грпм	◇ = 90.000 об/мин/грпм
□ = 500 об/мин/грпм	▲ = 20.000 об/мин/грпм	■ = 100.000 об/мин/грпм
▣ = 800 об/мин/грпм	△ = 25.000 об/мин/грпм	▣ = 120.000 об/мин/грпм
● = 1.000 об/мин/грпм	◆ = 30.000 об/мин/грпм	▤ = 140.000 об/мин/грпм
○ = 5.000 об/мин/грпм	◇ = 35.000 об/мин/грпм	▥ = 150.000 об/мин/грпм
⊖ = 6.000 об/мин/грпм	◇ = 40.000 об/мин/грпм	■ = 160.000 об/мин/грпм
⊕ = 7.000 об/мин/грпм	◇ = 50.000 об/мин/грпм	+ = 300.000 об/мин/грпм
⊖ = 8.000 об/мин/грпм	◇ = 60.000 об/мин/грпм	450.000 об/мин/грпм
● = 10.000 об/мин/грпм	◇ = 70.000 об/мин/грпм	если не обозначено
○ = 15.000 об/мин/грпм	◇ = 80.000 об/мин/грпм	<i>if not indicated</i>

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Искажение цвета, изменение продукции и опечатки допускаются.

На апрель 2018

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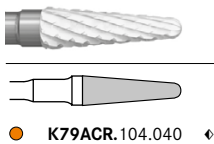
As at April 2018

Стоматологическая керамика
Dental ceramics



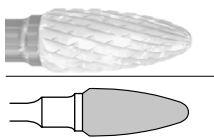
CEFU01

Керамические/Пластиковые инструменты
Ceramic/Acrylic cutters



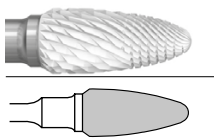
K79ACR.104.040 ◆

Зарегистрированный промышленный образец, патенты /Utility model, patents DE 10 2011 010 897* EP 2 486 888 * заявлены / * pending



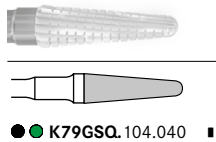
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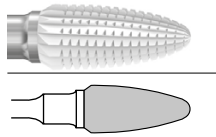
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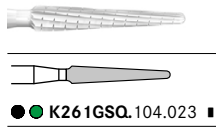
K79GSQ.104.040 ■

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K251GSQ.104.060 ◆

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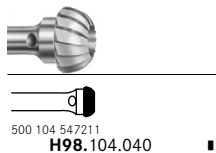
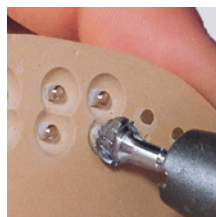


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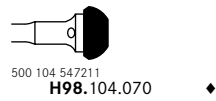


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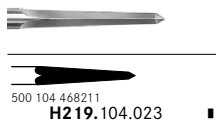
Фрезы Cutters



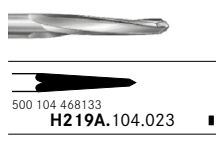
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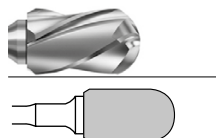


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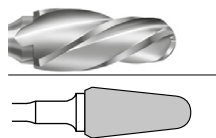


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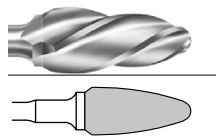
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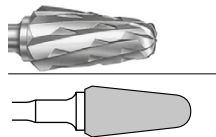
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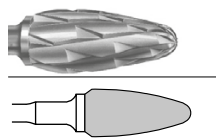
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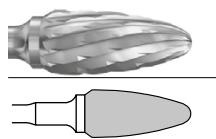
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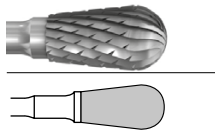


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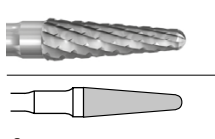


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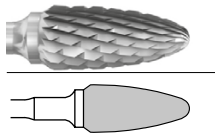
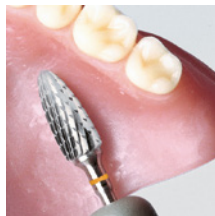
Фрезы ACR/EQ ACR/EQ-Cutters



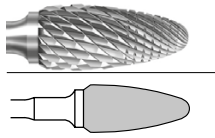
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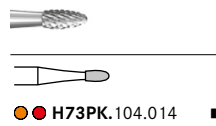


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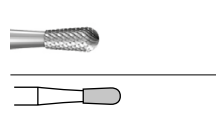


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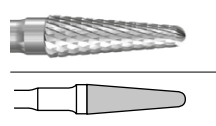
Фреза PK PK-Cutters



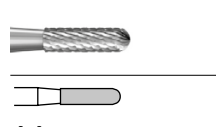
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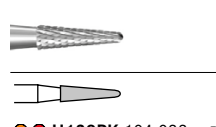
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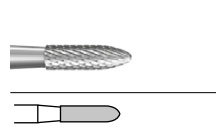
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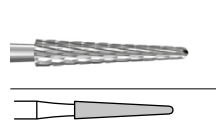
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H138PK.104.023 ■



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Насечка вида E
E-Toothing



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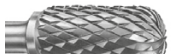
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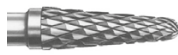
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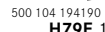
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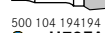
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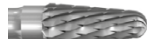


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H89E.104.040 ■



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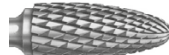
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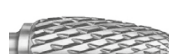
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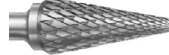
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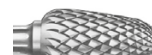
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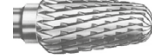
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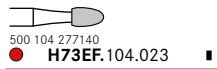
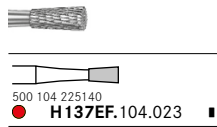
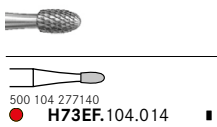
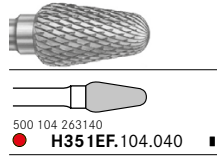
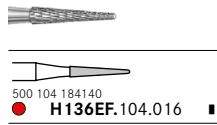
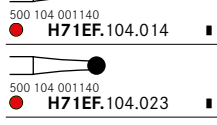
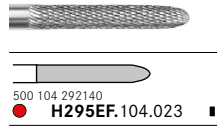
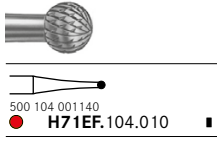
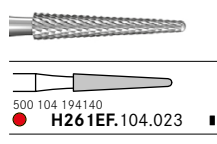
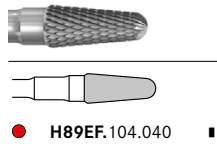


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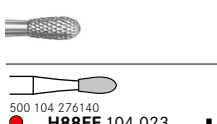
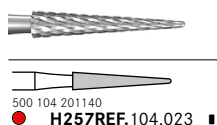
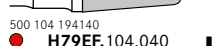
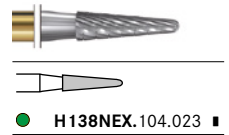
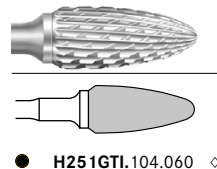
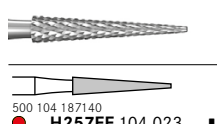
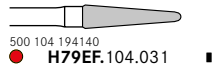
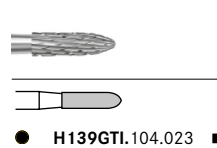
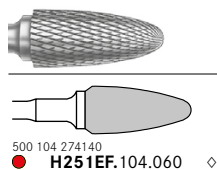
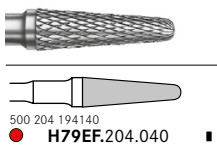
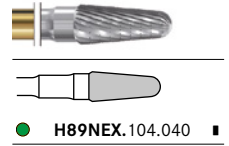
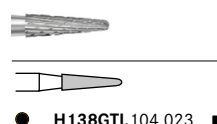
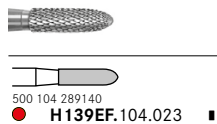
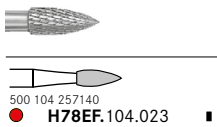
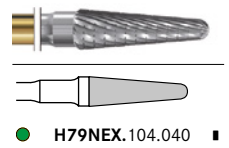
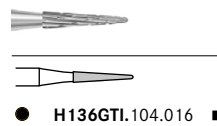
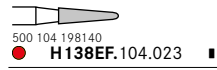
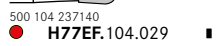
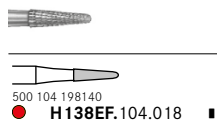
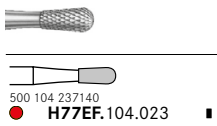
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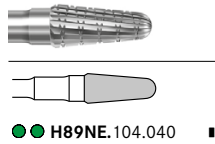
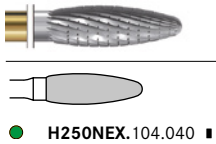
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EF-Toothing

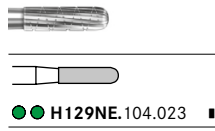
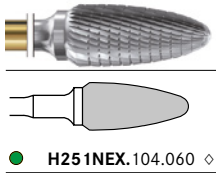


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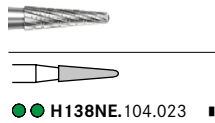
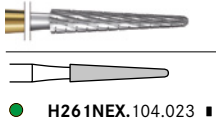




Зарегистрированный промышленный образец, патенты /Utility model, patents DE 10 2006 002 722

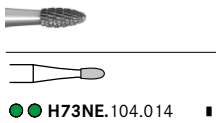


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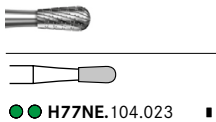


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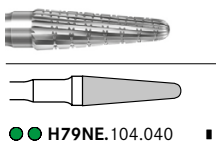
Фрезы NE-/NEF
NE-/NEF-Cutters



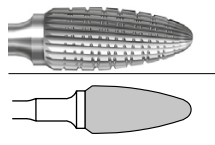
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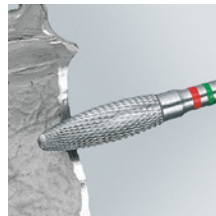
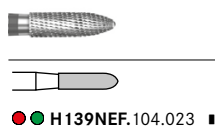
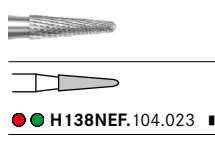
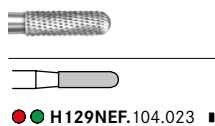
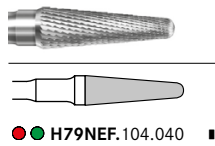
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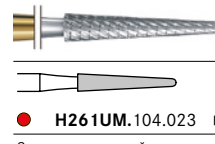
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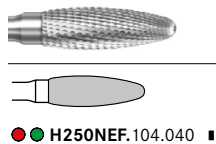
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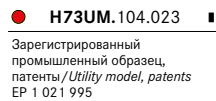
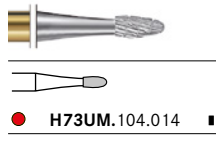
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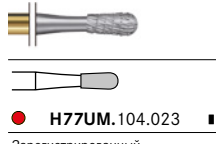
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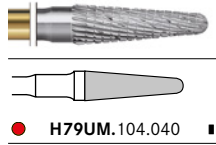
Фрезы UM
UM-Cutters



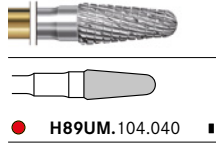
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Зарегистрированный промышленный образец, патенты /Utility model, patents EP 1 021 995



Зарегистрированный промышленный образец, патенты /Utility model, patents EP 1 021 995



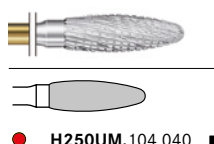
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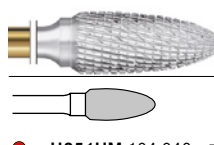
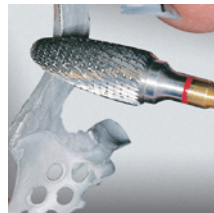
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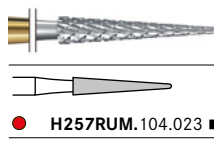
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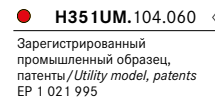
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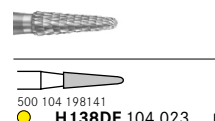
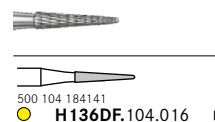
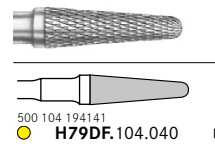
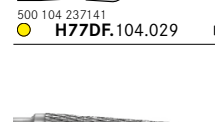


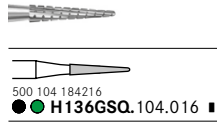
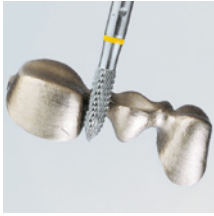
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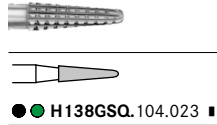
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Фрезы DF
DF-Cutters

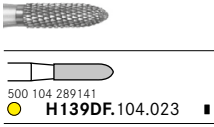




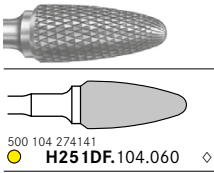
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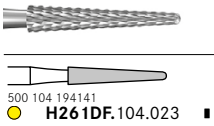
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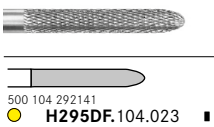
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● H251DF.104.060 ◇

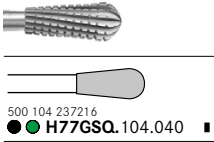


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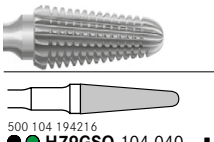


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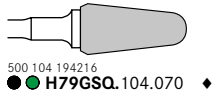
Фрезы GSQ GSQ-Cutters



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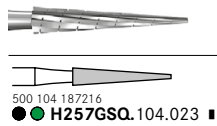
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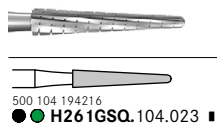
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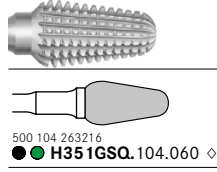
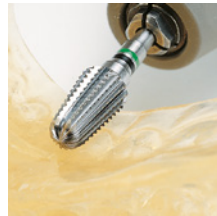
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● H257GSQ.104.023 ■

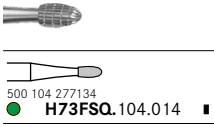


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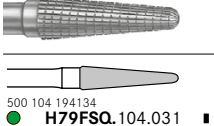
Фрезы FSQ FSQ-Cutters



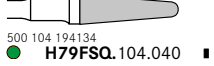
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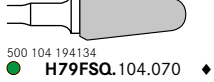
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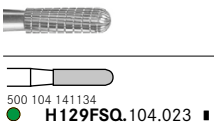
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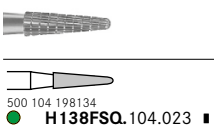
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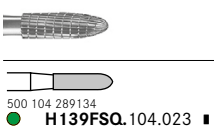
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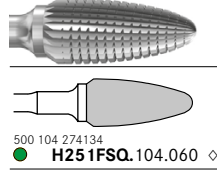
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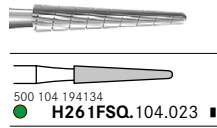
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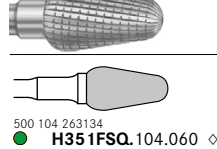
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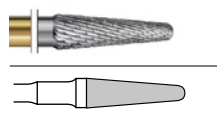
Фрезы UK UK-Cutters



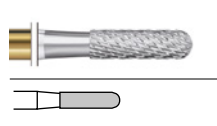
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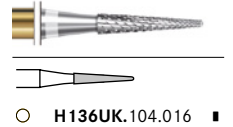
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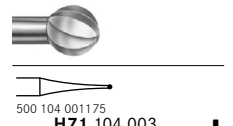


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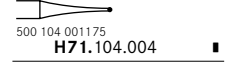


○ H139UK.104.023 ■

Твердосплавные инструменты Боры Tungsten carbide burs



500 104 001175
H71.104.003 ■



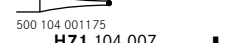
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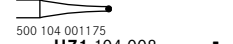
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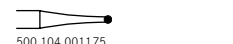
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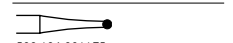
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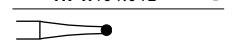
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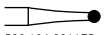
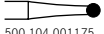
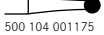
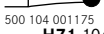
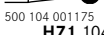
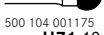
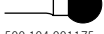


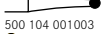

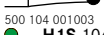

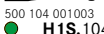



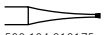
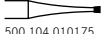
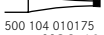
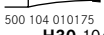
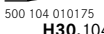
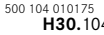
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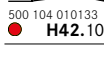




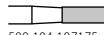



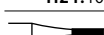


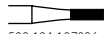
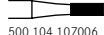
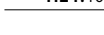

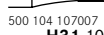
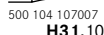
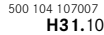


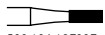
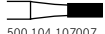

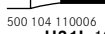
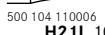
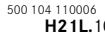
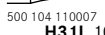
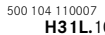
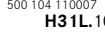
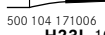
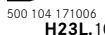
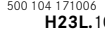
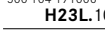

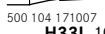
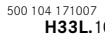
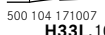
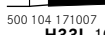
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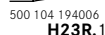
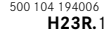
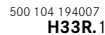
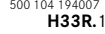
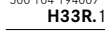
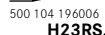
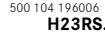
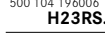
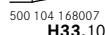
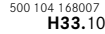
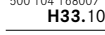
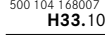
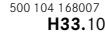
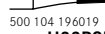
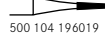
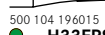

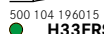



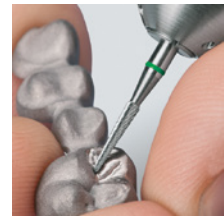
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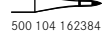
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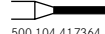

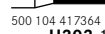


-   **H136ES.104.016** ■

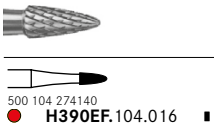
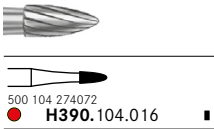
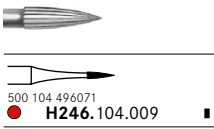
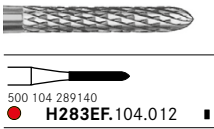
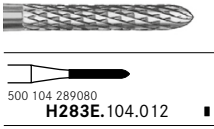
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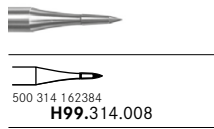
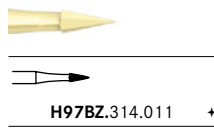
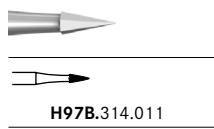
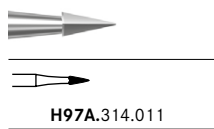
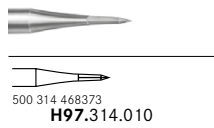
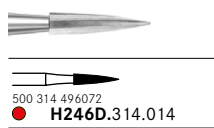
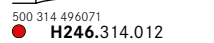
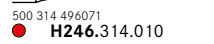
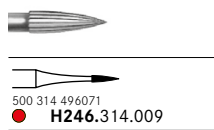
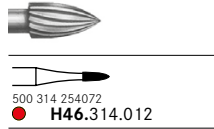
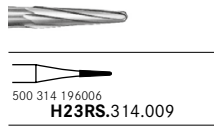
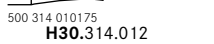
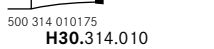
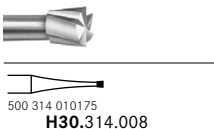
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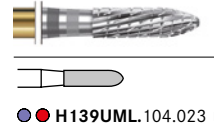
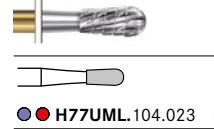
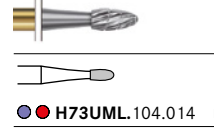
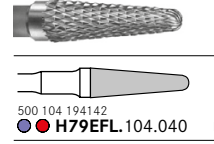
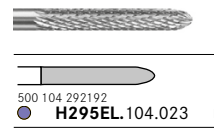
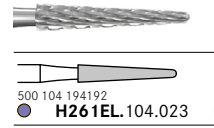
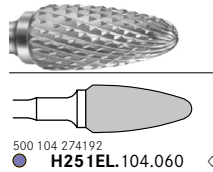
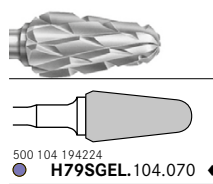
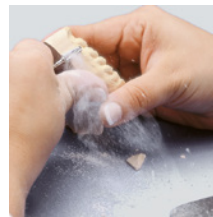
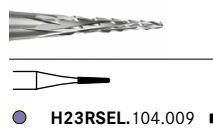
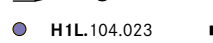
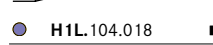
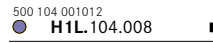
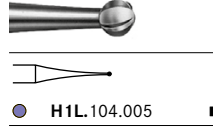
Финиры
Finishing instruments



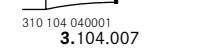
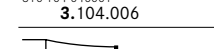
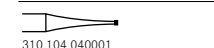
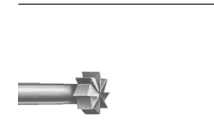
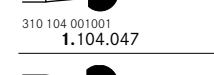
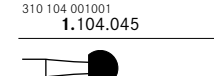
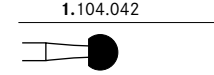
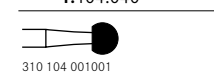
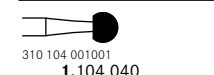
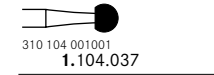
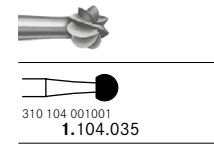
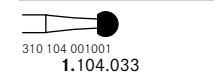
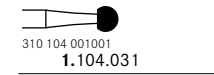
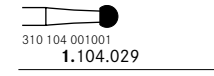
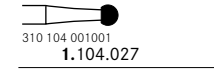
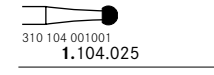
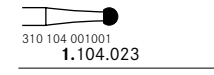
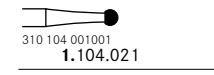
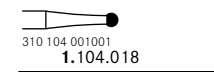
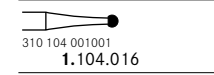
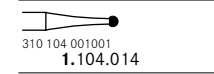
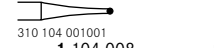
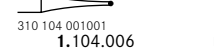
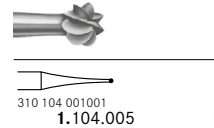
Инструменты для лабораторной турбины
Instruments for laboratory turbine

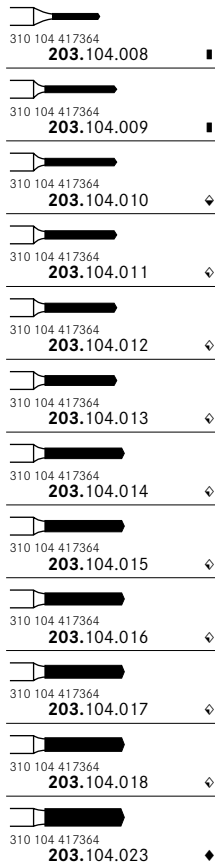
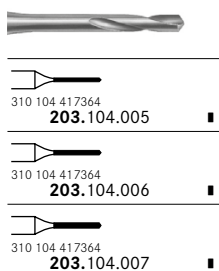
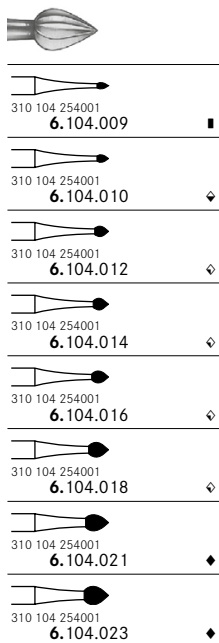
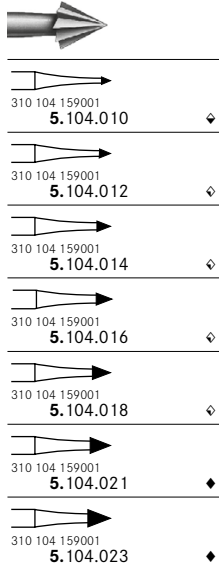
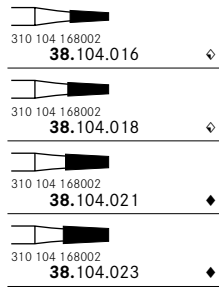
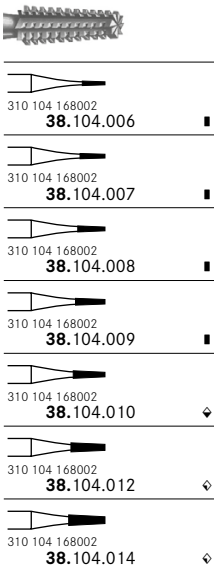
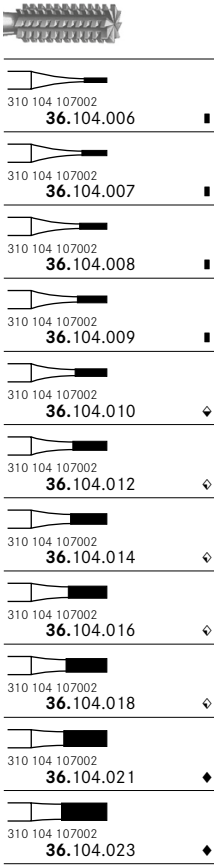
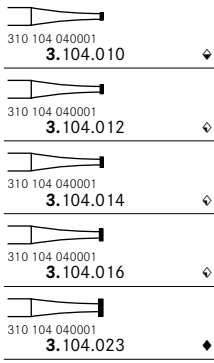


Фрезы для левшей
Left-hand Cutters

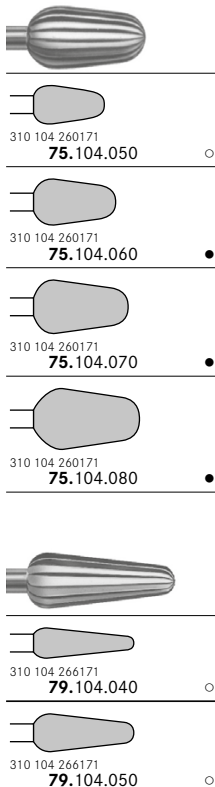


Стальные боры
Steel burs

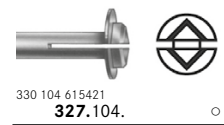
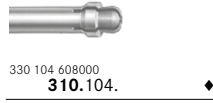




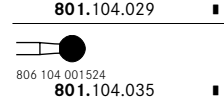
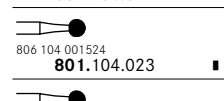
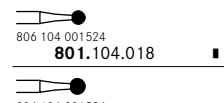
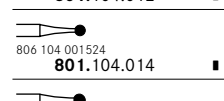
Стальные фрезы
Steel cutters

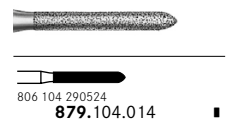
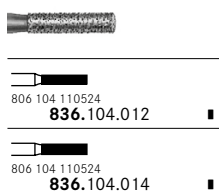
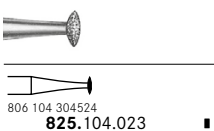
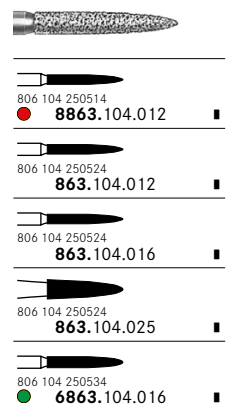
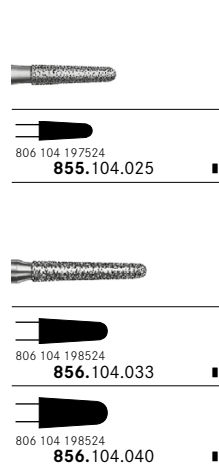
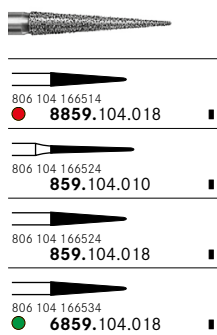
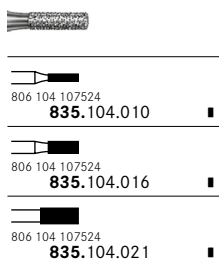
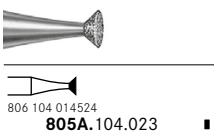
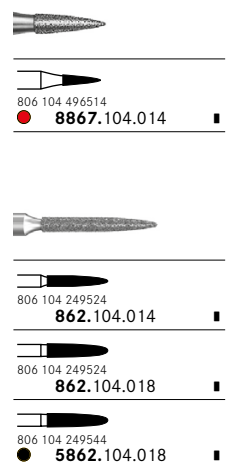
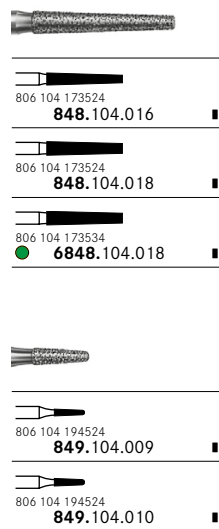
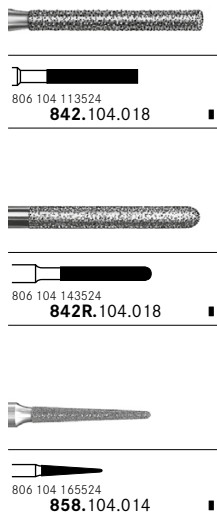
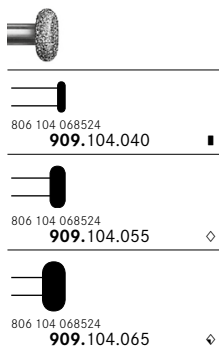
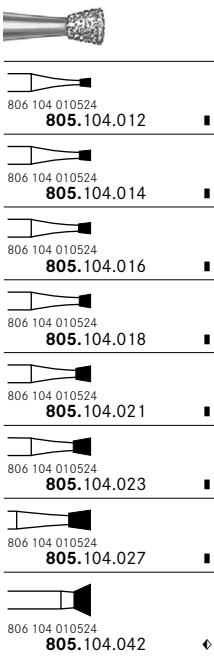
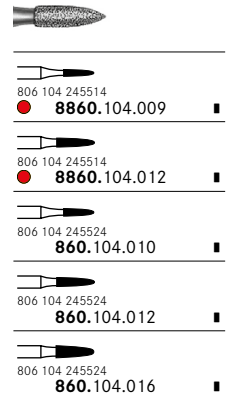
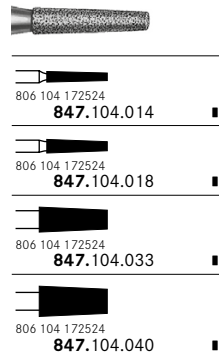
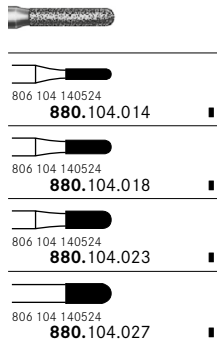
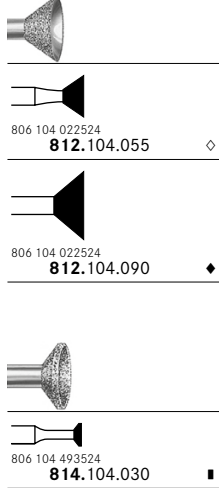
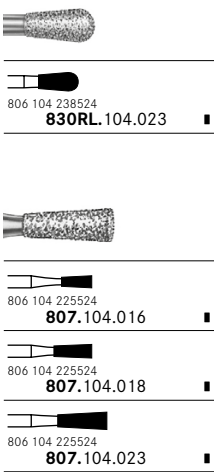
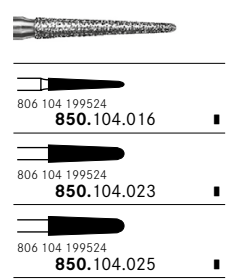
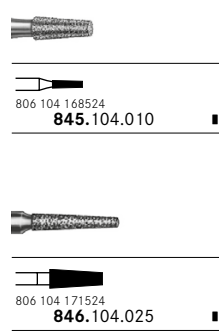
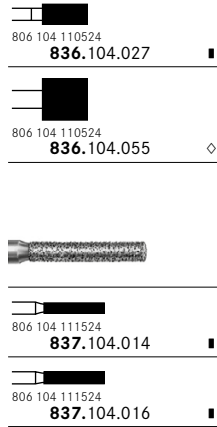
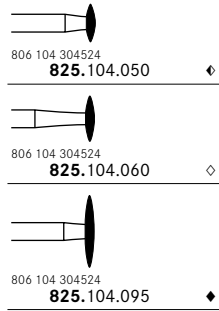
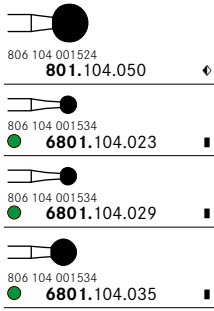


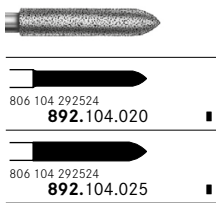
Стальные держатели
Steel mandrels



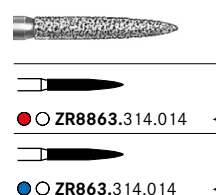
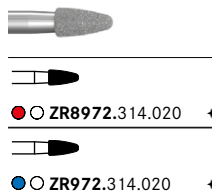
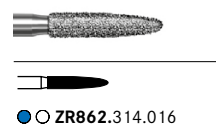
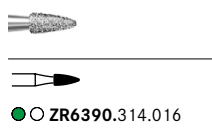
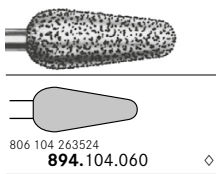
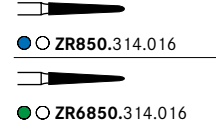
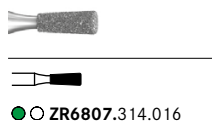
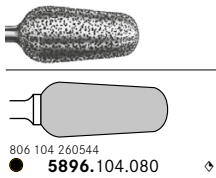
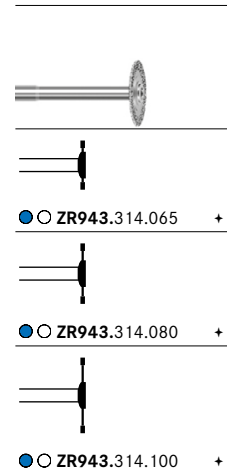
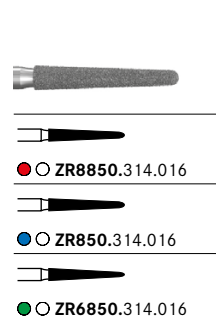
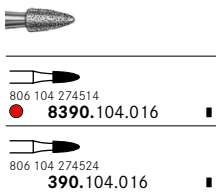
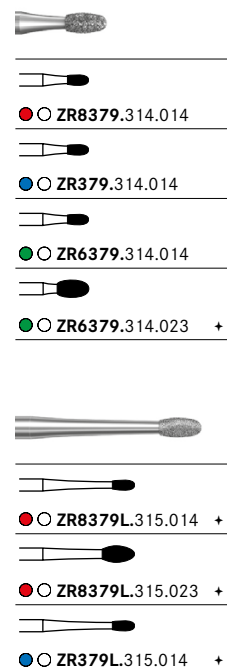
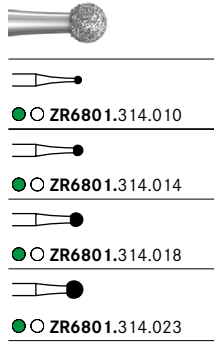
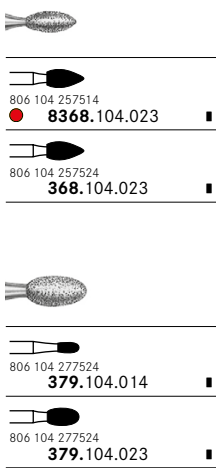
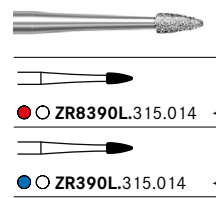
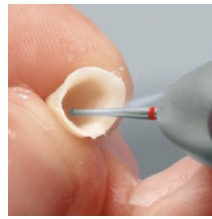
Алмазные боры
Diamond burs







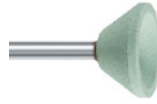
**Алмазные инструменты ZR для
цельнокерамических реставраций**
*ZR-Diamonds for
all-ceramics*



Абразивы DCB
DCB abrasives



DCB5.104.220 ▽



DCB6.104.120 ▽



DCB1.104.025 ◊



● DCB7C.104.220 ▽



DCB2.104.048 ◊



DCB1CA.104.025 ◊



DCB2.104.065 ◊



DCB8CA.104.035 ◊



● DCB2C.104.065 ◊



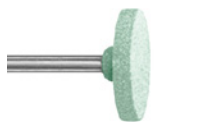
DCB3.104.040 ◊



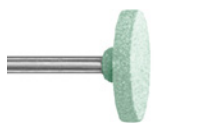
DCB9CA.104.050 ◊



● DCB3C.104.040 ◊



DCB4.104.120 ▽



● DCB4C.104.120 ▽

Спеченные инструменты DSB
DSB sintered



807 104 001524 7801.104.018 ■

807 104 001524 7801.104.023 ■

807 104 001534 76801.104.023 ■



807 104 014524 7805.104.018 ■

807 104 014524 7805.104.021 ■

807 104 014524 7805.104.029 ■

807 104 014524 7805.104.080 ◊

807 104 014534 76805.104.018 ■

807 104 014534 76805.104.021 ■

807 104 014534 76805.104.029 ■

807 104 014534 76805.104.037 ◊

807 104 014534 76805.104.047 ◊



807 104 030524 7928.104.029 ◊

807 104 030524 7928.104.045 ◊

807 104 030524 7928.104.080 ◊



807 104 304524 7825.104.040 ■

807 104 304534 76825.104.023 ■

807 104 304534 76825.104.040 ■

807 104 304534 76825.104.047 ◊

807 104 304534 76825.104.080 ◊



807 104 141534 76881.104.029 ■



807 104 166534 76859.104.029 ■



807 104 174524 7848.104.029 ■



807 104 198524 7856.104.023 ■

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807 104 198534 76856.104.033 ■



807 104 200524 7682.104.050 ◊



807 104 200534 76852.104.060 ◊



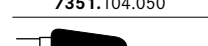
807 104 243524 7862.104.016 ■



807 104 243524 7862.104.029 ■



807 104 263524 7351.104.050 ◊



807 104 263534 76351.104.050 ◊



807 104 274534 76251.104.060 ◊



807 104 274544 75251.104.060 ◊



807 314 001534 76801.314.023 +



807 314 014534 76805.314.021 +

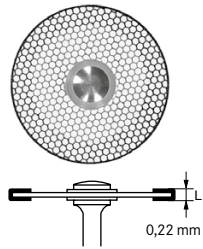


807 314 304534 76825.314.023 +



807 314 274524 7390.314.016 +

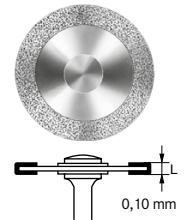
**Алмазные
диски**
*Diamond
discs*



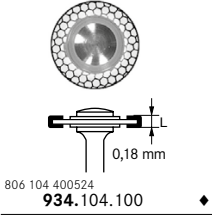
806 104 400534
● **6934.104.220** ▲



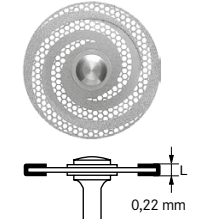
● **6924.104.300** ○



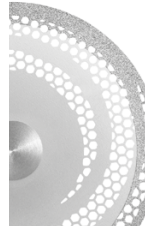
806 104 355504
● **911HEF.104.180** ▲



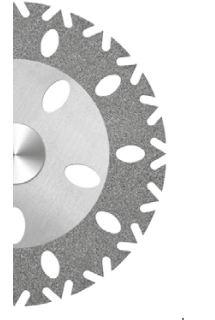
806 104 400524
● **934.104.100** ◆



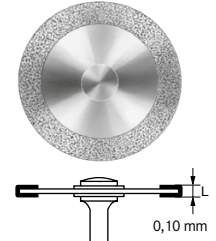
● **6924.104.180** ▲



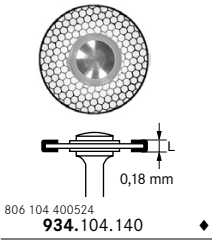
● **6924.104.400** ○



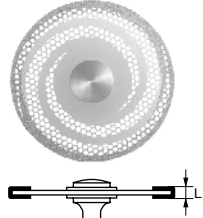
○ **987P.104.400**



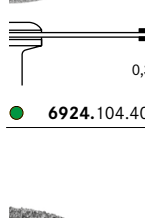
806 104 355504
● **911HEF.104.220** ▲



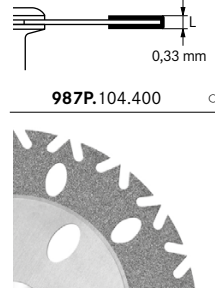
806 104 400524
● **934.104.140** ◆



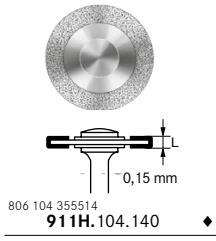
● **6924.104.220** ▲



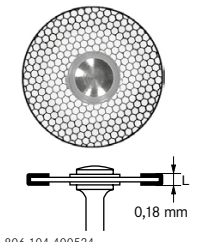
● **924XC.104.400** ○



○ **987P.104.480**



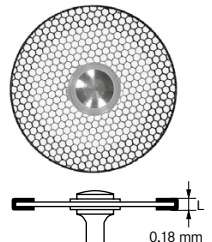
806 104 355514
● **911H.104.140** ◆



806 104 400524
● **934.104.180** ▲



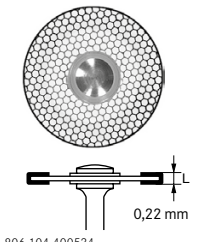
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● **911H.104.180** ▲



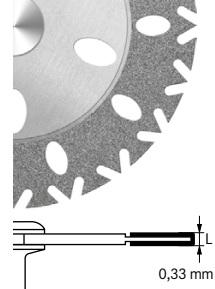
806 104 400524
● **934.104.220** ▲



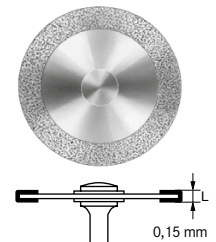
806 104 355514
● **911H.104.220** ▲



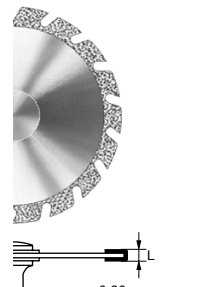
806 104 400534
● **6934.104.180** ▲



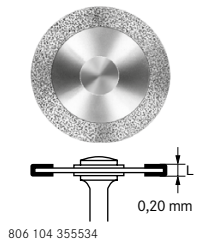
806 104 377514
● **8964.104.300** ○



806 104 355534
● **6911H.104.180** ▲

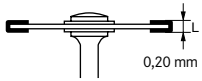
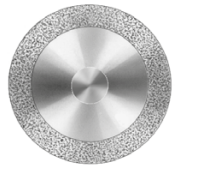


806 104 377514
● **8964.104.300** ○

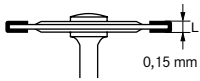


806 104 355534
● **6911H.104.180** ▲

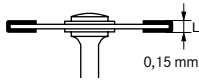
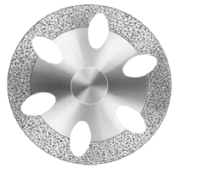
Зарегистрированный
промышленный образец,
патенты /Utility model, patents
DE 10 2011 012 935*
* заявлены / * pending



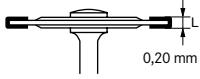
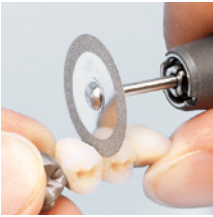
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● **6911H.104.220** ▲



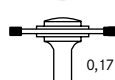
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● **911HF.104.220** ▲



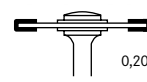
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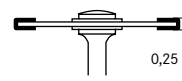
● **6911HF.104.220** ▲



806 104 354524
● **942.104.140** ◆



806 104 365514
● **946.104.180** △



806 104 382534
● **936.104.220** ▲



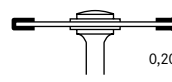
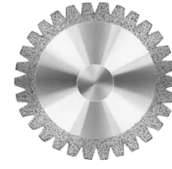
● **911HK.104.180** △



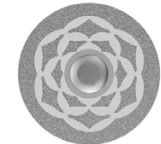
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● **911HV.104.180** △



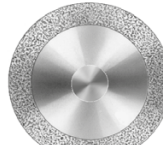
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● **942.104.200** ▲



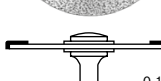
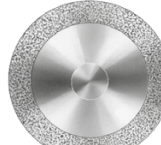
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● **946.104.220** ▲



● **D2014.104.180** ▲



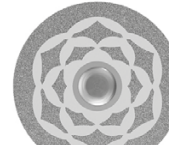
● **911HK.104.220** ▲



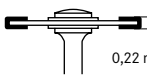
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● **911HV.104.220** ▲



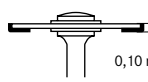
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● **6942.104.200** ▲



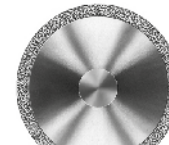
● **D2014.104.220** ▲



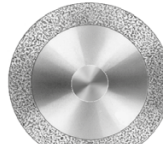
● **6911HK.104.180** △



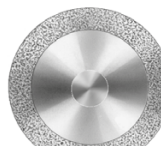
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806 104 340524
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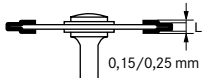
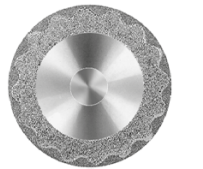


● **6911HK.104.220** ▲

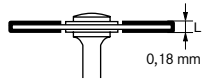
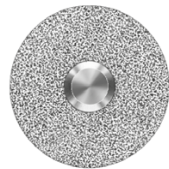


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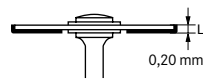
**Разделительные
диски**
*Separating
discs*



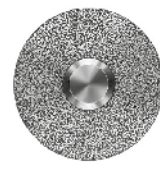
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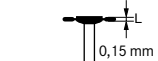
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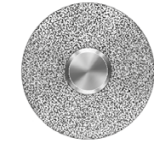
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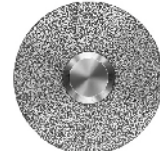
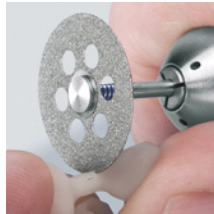
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7941.104.200 ▲



806 104 361514
943.104.065 ◆



806 104 345524
918B.104.180 ▲



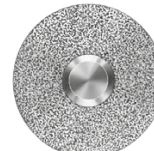
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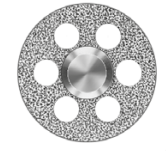
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806 104 361514
943.104.080 ◆



806 104 345524
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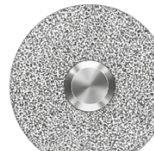
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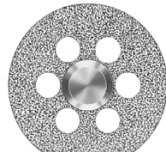
9528.900.220 ▲



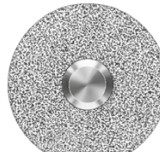
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943.104.100 ◆



806 104 345524
918B.104.220 ▲



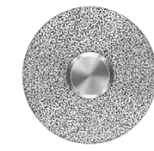
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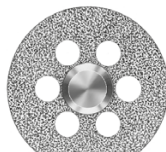
● K6974.104.220 ▲



9528.900.260 ▲



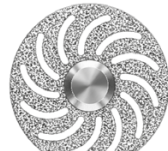
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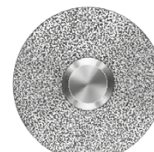
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919P.104.220 ▲



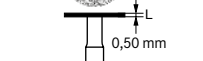
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806 104 401514
983.104.220 ▲



806 104 346524
919.104.200 ▲



807 104 041524
7818.104.080 ◆



9529.900.260 ▲



9530.900.220 Δ



653 900 327494
9506.900.220 Δ



613 900 327524
9501.900.220 Δ



9530.900.260 Δ



653 900 327504
9500.900.220 Δ



613 900 371534
9507.900.250 Δ



9530.900.400 ○

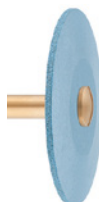
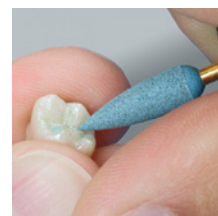


653 900 327524
9512.900.220 Δ

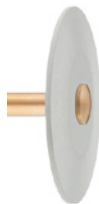


613 900 371534
9507.900.400 ○

Алмазные полиры для ZrO₂
Diamond polishers for ZrO₂



94011C.104.260 ●



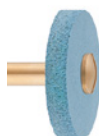
94011F.104.260 ●



94012C.104.110 ●



94012F.104.110 ●



94013C.104.170 ●



94013F.104.170 ●



94018C.104.055 ●



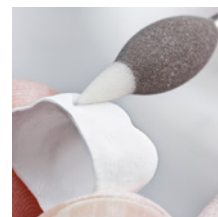
94018F.104.055 ●



94027C.900.030 ○

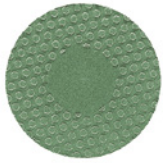


94027F.900.030 ○



9706.104.070 ○

Алмазные полиры для керамики
Diamond polishers for ceramics



9694.900.180 ●



9697.900.180 ●



9698.900.180 ●



9699.900.180 ●



330 104 608000
310.104. ◆



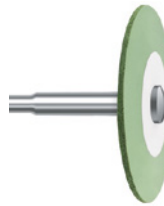
94001C.104.055 ○



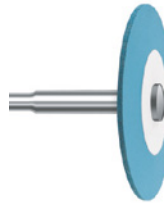
94001M.104.055 ○



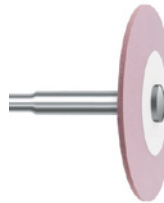
94001F.104.055 ○



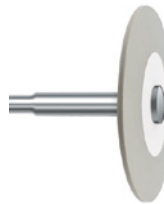
94003SC.104.260 ●



94003C.104.260 ●



94003M.104.260 ●



94003F.104.260 ●



94000C.104.030 ○



94000M.104.030 ○



94000F.104.030 ○



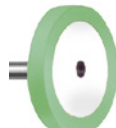
9545C.104.110 ○



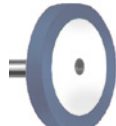
9545M.104.110 ○



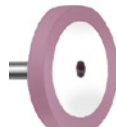
9545F.104.110 ○



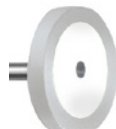
94002SC.104.170 ○



94002C.104.170 ○

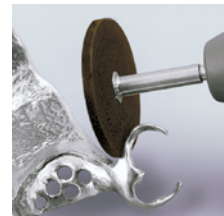


94002M.104.170 ○



94002F.104.170 ○

Полиры для металла
Polishers for metal



9701M.900.220 ○



9701F.900.220 ○



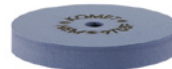
9702M.900.060 ○



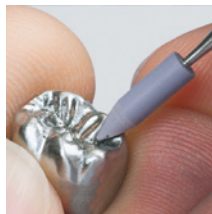
9702F.900.060 ○



9703M.900.220 ○



9703F.900.220 ○



9704M.900.030 ○



9704F.900.030 ○

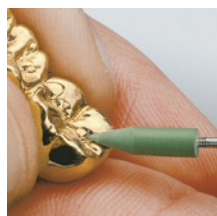
618 900 372534
9550.900.220 ●

618 900 114534
9551.900.070 ○

618 900 371534
9552.900.250 ●

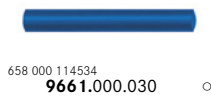
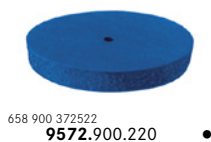
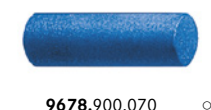
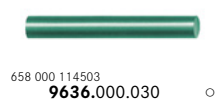
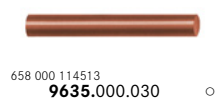
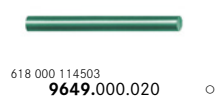
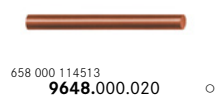
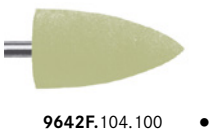
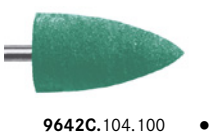
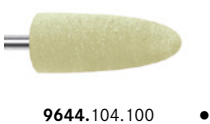
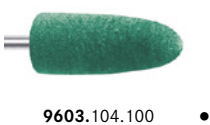
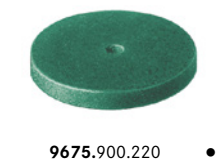
658 000 114535
9646.000.020 ○

618 000 114534
9634.000.030 ○

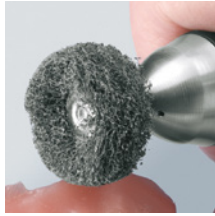


**Полиры для
пластмассы**
*Acrylic
polishers*

**Универсальные
полиры**
*Universal
polishers*



**Щетки/
Держатели**
*Brushes/
Mandrels*



010 900 372000
9629.900.210 ●

**Стальные
держатели**
Steel mandrels

**Фрезы для
воска**
Wax cutters



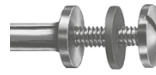
9638.104.120 ○



9485C.104.250 ●



050 900 373000
9628.900.220 ●



330 104 603391
303.104. ○



9638.900.190 ●



9485M.104.250 ●



9448.900.220 ○



330 104 604391
305.104.050 ○



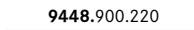
H364RA.103.010 ■



9638.900.220 ●



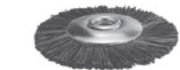
9485F.104.250 ●



330 104 604391
305.104.080 ●



H364RA.103.015 ■



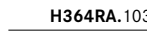
9449.900.190 ●



9486.900.260 ●



330 104 604395
305L.104. ○



H364RA.103.023 ■



9449.900.220 ●



9637.900.220 ●



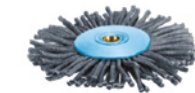
330 104 608000
310.104. ◆



H364RA.123.010 ■



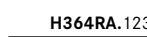
9451.900.220 ●



9452C.900.220 ●



330 104 610417
329.104. △



H364RA.123.015 ■



AR9463.104.190 ●



9452M.900.220 ●



330 104 610418
329L.104. △



H356RA.103.023 ■



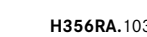
AR9464.104.190 ●



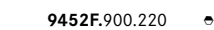
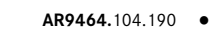
9452F.900.220 ●



329A.104. ○



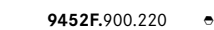
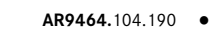
H356RA.103.029 ■



330 104 609000
326.104.020 ○



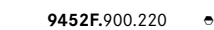
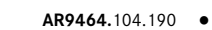
H356RA.103.031 ■



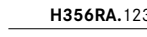
330 104 609000
326.104.030 ○



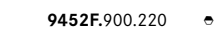
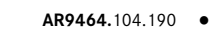
H356RA.123.023 ■



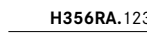
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326.104.030 ○



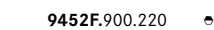
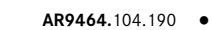
H356RA.123.029 ■



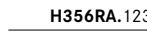
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326.104.030 ○



H356RA.123.031 ■

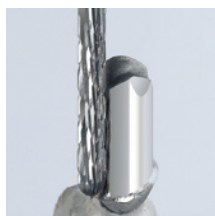


330 104 609000
326.104.030 ○



H356RA.123.040 ■

Параллельные фрезы
Parallel cutters



500 103 116190
H364E.103.010 ■

500 103 116190
H364E.103.015 ■

500 103 116190
H364E.103.023 ■

500 123 116190
H364E.123.010 ■

500 123 116190
H364E.123.015 ■

500 123 116190
H364E.123.023 ■



500 103 137103
H364RF.103.010 ■

500 103 137103
H364RF.103.015 ■

500 103 137103
H364RF.103.023 ■

500 123 137103
H364RF.123.010 ■

500 123 137103
H364RF.123.015 ■

500 123 137103
H364RF.123.023 ■



● **H364RGE.103.010** ■

● **H364RGE.103.015** ■

● **H364RGE.103.023** ■

● **H364RGE.123.010** ■

● **H364RGE.123.015** ■

● **H364RGE.123.023** ■



500 103 137135
H364R.103.007 ■

500 103 137135
H364R.103.010 ■

500 103 137135
H364R.103.015 ■

500 103 137135
H364R.103.023 ■

500 103 137135
H364R.103.029 ■

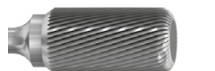
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500 123 137135
H364R.123.010 ■

500 123 137135
H364R.123.015 ■

500 123 137135
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500 123 137135
H364R.123.029 ■



H364KRS.103.060 ▲

H364KRS.123.060 ▲



500 103 116103
● **H364F.103.010** ■

500 103 116103
● **H364F.103.015** ■

500 103 116103
● **H364F.103.023** ■

500 123 116103
● **H364F.123.015** ■



●● **H364RXE.103.010** ■

●● **H364RXE.103.015** ■

●● **H364RXE.103.023** ■

●● **H364RXE.123.010** ■

●● **H364RXE.123.015** ■

●● **H364RXE.123.023** ■

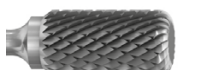


● **H364RNF.103.015** ■

● **H364RNF.103.023** ■

● **H364RNF.123.015** ■

● **H364RNF.123.023** ■



●● **H364KRXE.103.060**▲

●● **H364KRXE.123.060**▲

Конусные фрезы
Cone cutters



500 103 186190
H356E.103.023 ■

500 103 186190
H356E.103.031 ■

500 103 186190
H356E.103.040 ■

500 123 186190
H356E.123.023 ■

500 123 186190
H356E.123.040 ■



500 103 137190
H364RE.103.010 ■

500 103 137190
H364RE.103.015 ■

500 103 137190
H364RE.103.023 ■

500 123 137190
H364RE.123.010 ■

500 123 137190
H364RE.123.015 ■

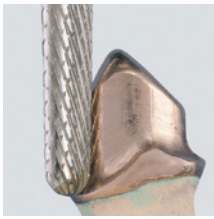
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H364RE.123.023 ■



500 103 186103
● **H356F.103.023** ■

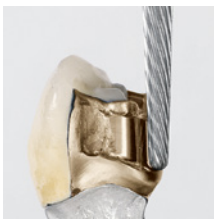
500 103 186103
● **H356F.103.031** ■

500 103 186103
● **H356F.103.040** ■



- H356RF.123.023** ■
- 500 123 200103
 H356RF.123.029 ■
- H356RF.123.031** ■
- H356RF.123.040** ■

- H356RSE.103.016** ■
- 500 103 200190
 H356RSE.103.023 ■
- 500 103 200190
 H356RSE.103.029 ■
- 500 103 200190
 H356RSE.103.031 ■
- 500 103 200190
 H356RSE.103.040 ■
- 500 123 200190
 H356RSE.123.016 ■
- 500 123 200190
 H356RSE.123.023 ■
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- 500 123 200190
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- 500 123 200190
 H356RSE.123.040 ■

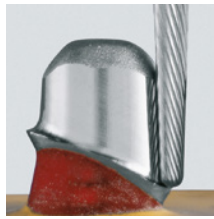


- H356RXE.103.023** ■
- H356RXE.103.029** ■
- H356RXE.123.023** ■
- H356RXE.123.029** ■



- H356RGE.103.023** ■
- H356RGE.103.031** ■
- H356RGE.103.040** ■
- H356RGE.123.023** ■
- H356RGE.123.031** ■
- H356RGE.123.040** ■

- H356RF.103.016** ■
- H356RF.103.023** ■
- 500 103 200103
 H356RF.103.029 ■
- H356RF.103.031** ■
- H356RF.103.040** ■
- 500 123 200103
 H356RF.123.016 ■



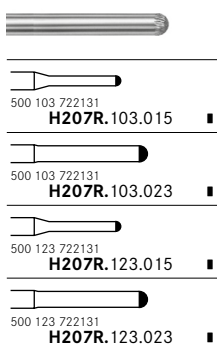
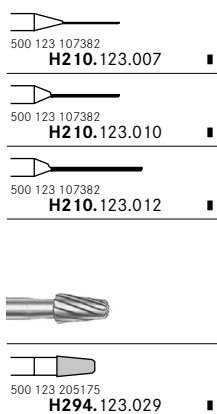
- H356RS.103.023** ■
- 500 103 200135
 H356RS.103.029 ■
- 500 103 200135
 H356RS.103.031 ■
- 500 103 200135
 H356RS.103.040 ■
- 500 123 200135
 H356RS.123.023 ■
- 500 123 200135
 H356RS.123.029 ■
- 500 123 200135
 H356RS.123.031 ■
- 500 123 200135
 H356RS.123.040 ■

- H347RXE.103.035** ■
- H347RXE.123.035** ■
- H347RS.103.035** ■
- H347RS.123.035** ■

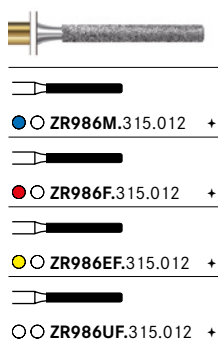
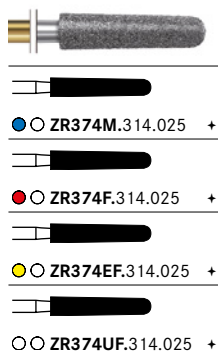
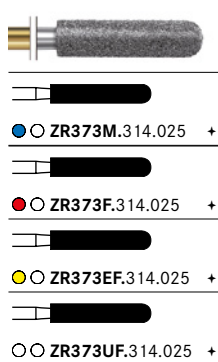
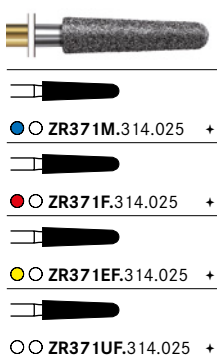
Специальные инструменты
Special instruments

- H373Q.314.021** +
- H373F.314.021** +
- H371Q.314.025** +
- H371F.314.025** +
- H376Q.314.025** +
- H376F.314.025** +
- 500 103 538175
 H21XL.103.007 ■
- 500 103 538175
 H21XL.103.010 ■
- 500 103 538175
 H21XL.103.012 ■
- 500 103 538175
 H21XL.103.015 ■
- 500 123 538175
 H21XL.123.007 ■
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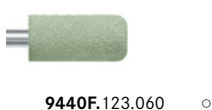
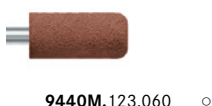
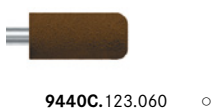
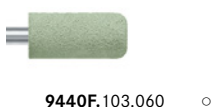
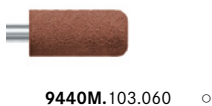
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 H210.103.010 ■
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 H210.103.012 ■



Алмазные боры Diamond burs



Инструменты для полирования Polishing instruments



Аксессуары Auxiliaries



9300
Универсальная алмазная полировочная паста, 5 г, D3 (2-5 мкм)
Высокоглянцевое полирование керамики и металлических сплавов
Universal diamond polishing paste, 5 g, D3 (2-5 µm)
High-shine polishing of ceramics and metal alloys



9301
Универсальная алмазная полировочная паста, 5 г, D7 (5-10 мкм)
Низкоглянцевое полирование керамики и металлических сплавов
Universal diamond polishing paste, 5 g, D7 (5-10 µm)
Low lustre polishing of ceramics and metal alloys



9758
Высококачественное масло для фрезерования на основе спирта
High-quality alcohol based oil for milling



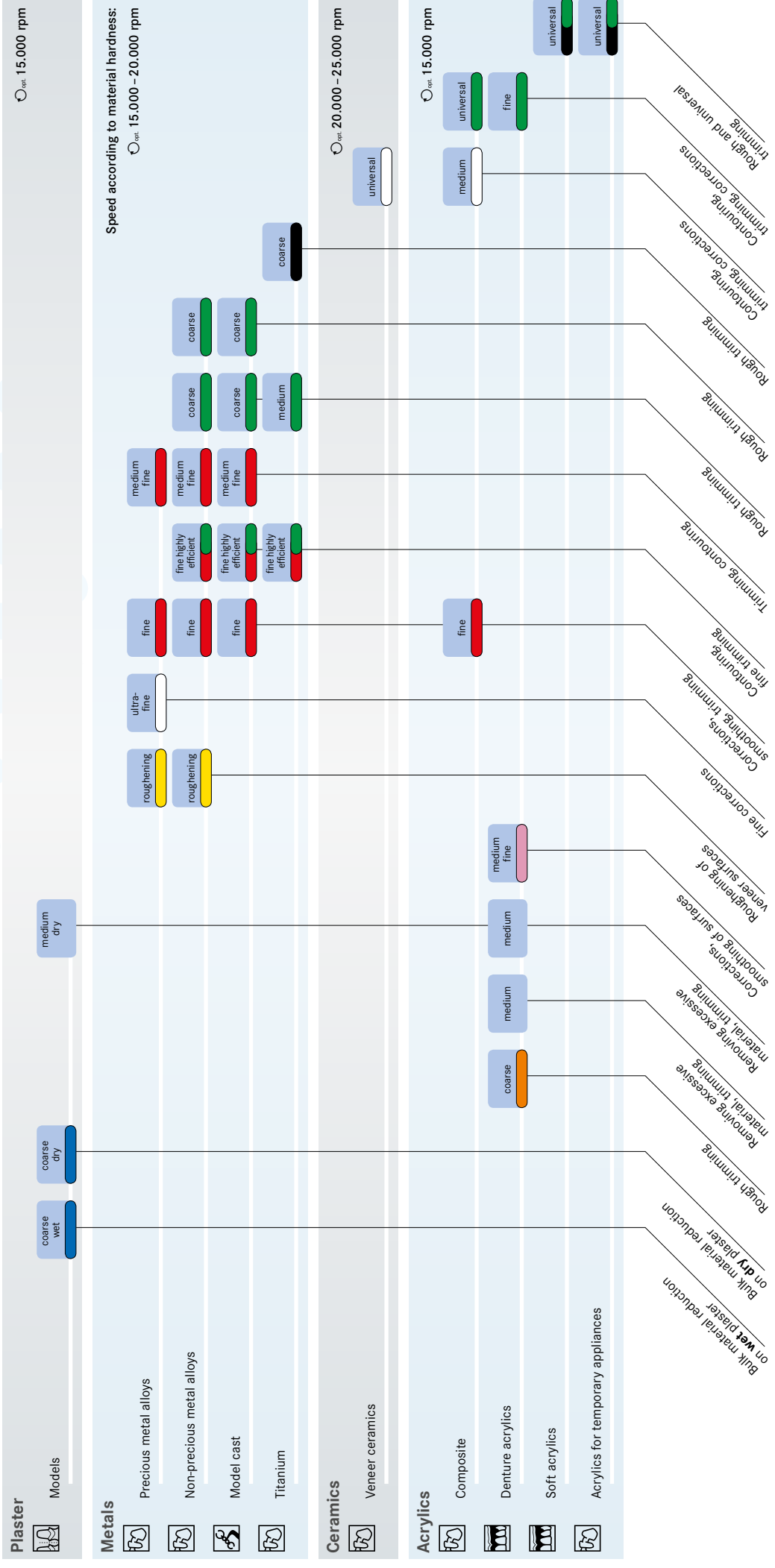
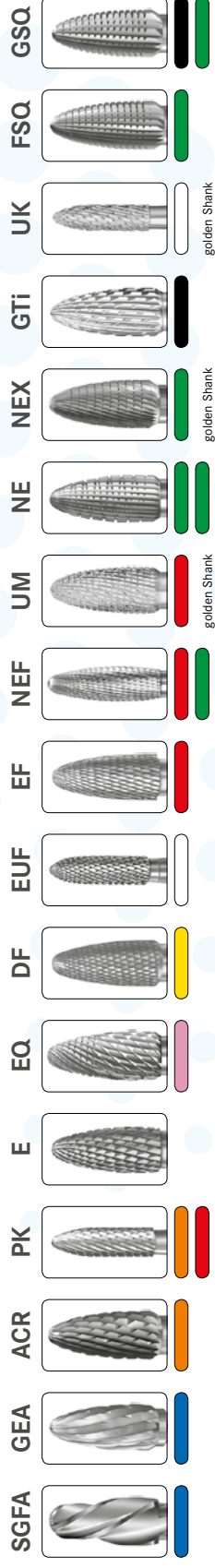
4446
Набор правильных блоков для фрезерования
Конусность 0°/1°/2°/4°/6°
Содержит 1 x 150.461 M (стандартная абразивность) и 150.461 F (мелкая абразивность)
Dressing block for polishers for milling technique for 0°/1°/2°/4°/6°
Contains 1 x 150.461 M (medium grit) and 150.461 F (fine grit)



593
Шлифовальный блок для полиров, состоит из двух частей
Dressing diamond for polishers, in two parts

Compass | TC cutter

Recommendations for efficient use of tungsten carbide cutters in freehand cutting





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